Municipal Services Commission of the City of New Castle, Delaware

Subject to the Rules and Regulations of the Municipal Services Commission

Commercial Development Electric Service Application

Commercial Development Electric Service Application

Customer Information	
Owner's Name:	
Social Security #:	Business Tax ID #
Trading As (Business Name):	
Exact Service Address:	
Billing Name and Address:	
Phone #:	
Fax #:	
E-mail address:	
Date Service Requested:	
General Contractor	
Contact Person:	
Phone #:	Control of the second of the s
Fax #:	
E-mail address:	
Mailing Address:	
Electrical Contractor Contact Person:	
Phone #:	
Fax #:	
E-mail address:	

Revised 7/23/2010

7/23/2010

MUNICIPAL SERVICES COMMISSION	Original Leaf No. 77		
Mailing Address:			
Project Description			
What date is the new project expected to begin?			
Will you need temporary construction service? Yes No (Fill out the application for temporary construction service) * Temporary construction service is provided on a "cost to serve" basis. This savailable in all locations.			
Check one: New Construction Addition Renovation			
Square Footage:			
Building Permit #:			
Required Documents			
 Approved Record Plan Complete set of working prints. Digital Copy; DWG file 			
Prior to the installation of electric facilities on private property, you will acceptable rights of way which enables the MSC to serve your property. information exactly as it appears on the deed record so that an easement proper signatures.	Please provide <u>DEED</u>		
Service Requirements			
Type of service requested: Aerial Underground			
Metering: Primary Secondary			
Voltage Requested:			
120/240 1PH 3W 120/240 3PH 4W			
120/208 1PH 3 W 120/208 3PH 4 W			
277/480 3PH 4W 7200 1PH 2W (nominal)			
12470/7200 3PH 4W (nominal)			
Load Requirements			
Main Breaker Size:			
Number of Meters:			
Proposed connected load:			
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	<u>1PH</u>	<u> 3PH</u>	
Lighting Air conditioning Resistance heating Heat pump Water heating Processing equipment Miscellaneous *Motors	KWKWKWKWKWKWKW	KW KW KW KW KW KW	Tons
(List all motors. Indicate loc necessary)	cked rotor amps or code desig	nations of larg	gest motor. Attach list if
Number of Conductors Per	Phase:		
Size of Conductors:			
Estimate 1 hour max KW d	emand: 1PH Winter	Summer	
Estimate 1 hour max KW de	emand: 3PH Winter	Summer	
Estimated 1 hour diversified	d KW demand: 1PH Winter	Sumr	mer
	3PH Winter _	Sumr	ner
Will this facility have a bac	kup power supply? Yes	No	 :
If, yes: Gas Elec (supply drawings that show	tricOther how generator will work with	n MSC system))
tariff and comply with the r	utility services consumed on ules and regulations of the MS LISHING SATISFACTORY	SC. <u>A DEPOS</u>	in accordance with the SIT MAY BE REQUIRED
Signature:		Date: _	
Title:			
Received by: Deposit: Account #: FOR PLANT USE ONLY Date Received: Time Received: Received by:			
7/23/2010			Revised 7/23/2010